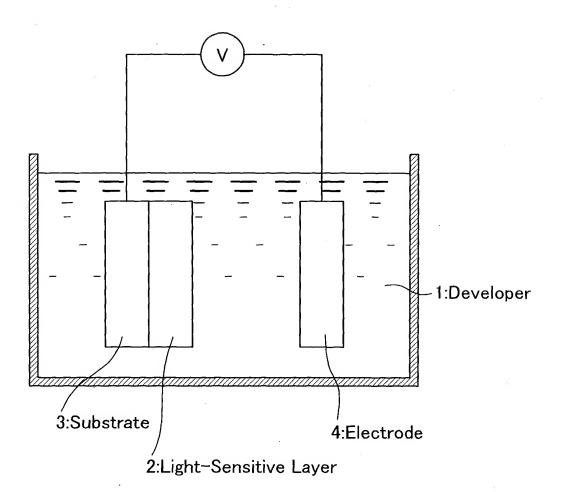
TITLE: DEVELOPER FOR PHOTOPOLYMERIZABLE PRESEN-SITIZED PLATE FOR USE IN MAKING LITHOGRAPHIC ETC.

INVENTOR(S): HIROYUKI NAGASE ET AL. DOCKET NO: 018995-735

SHEET 1 of 4

1/4

FIG.1



TITLE: DEVELOPER FOR PHOTOPOLYMERIZABLE PRESENSITIZED PLATE FOR USE IN MAKING LITHOGRAPHIC ETC.

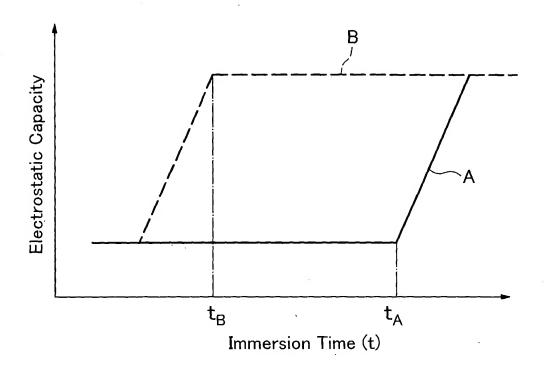
INVENTOR(S): HIROYUKI NAGASE ET AL.

DOCKET NO: 018995-735

SHEET 2 of 4

2/4

FIG.2



A: Light-Sensitive Layer Less Susceptible to Developer-Penetration

B: Light-Sensitive Layer Susceptible to Developer-Penetration

t_A: Time Elapsed Till the Electrostatic Capacity Undergoes a Change

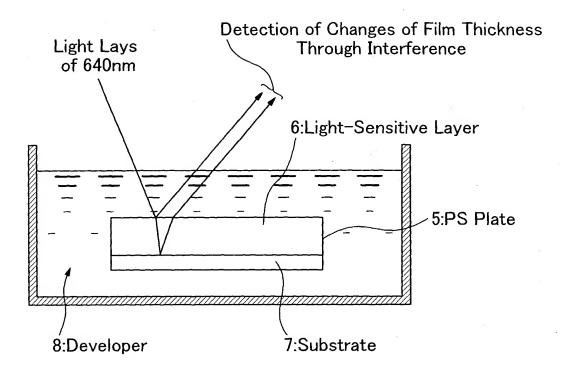
t_B: Time Elapsed Till the Electrostatic Capacity Undergoes a Change

TITLE: DEVELOPER FOR PHOTOPOLYMERIZABLE PRESEN-SITIZED PLATE FOR USE IN MAKING LITHOGRAPHIC ETC.
INVENTOR(S): HIROYUKI NAGASE ET AL.
DOCKET NO: 018995-735
SHEET 3 of

SHEET 3 of 4

3/4

FIG.3



TITLE: DEVELOPER FOR PHOTOPOLYMERIZABLE PRESEN-SITIZED PLATE FOR USE IN MAKING LITHOGRAPHIC ETC.

INVENTOR(S): HIROYUKI NAGASE ET AL.

DOCKET NO: 018995-735

SHEET 4 of 4

4/4

FIG.4A

In Case of the Invention

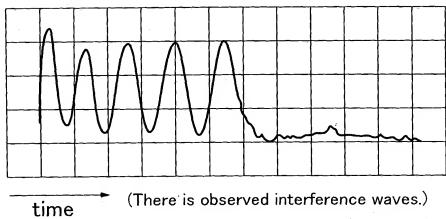
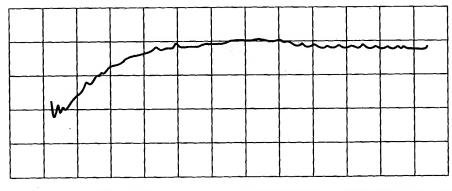


FIG.4B

In Case of the Conventional Technique



(There is not observed any interference waves.) time